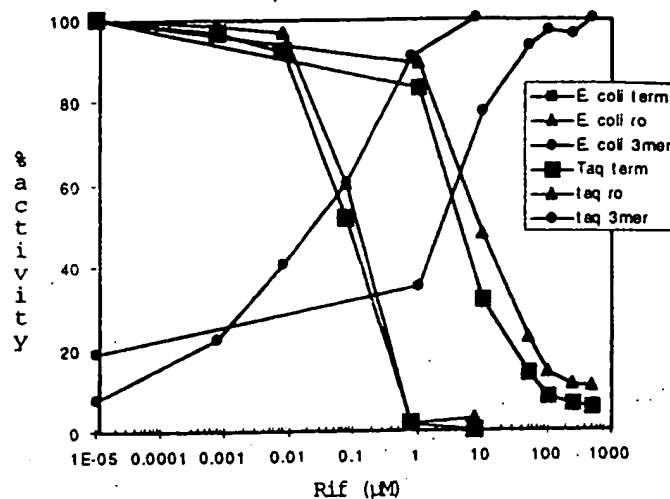
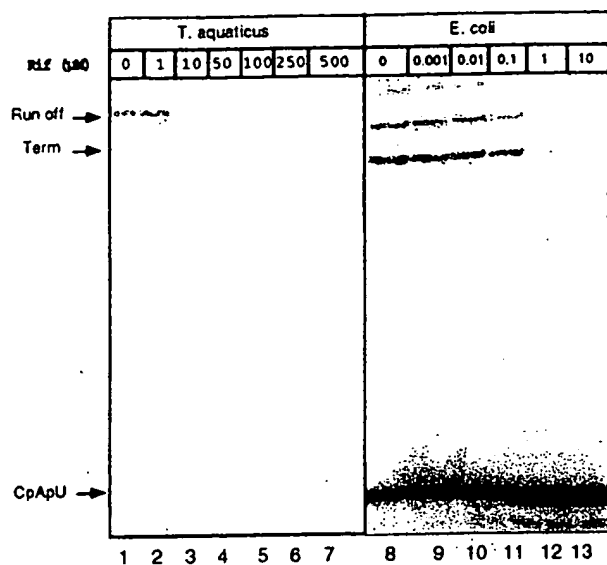




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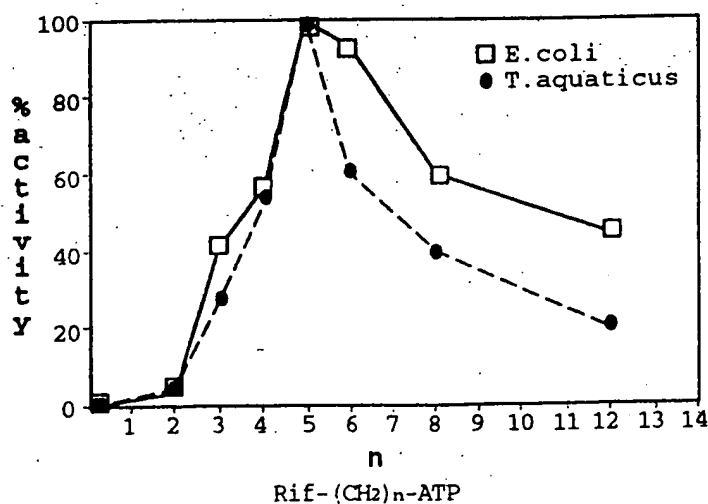
TECH CENTER 1600/2900



b

Pol	E. coli holo								Taq holo							
Rif-(CH ₂) _n -ATP n=	0	2	3	4	5	6	8	12	0	2	3	4	5	6	8	12

Rif-(CH₂)_n-Ap*UTP →

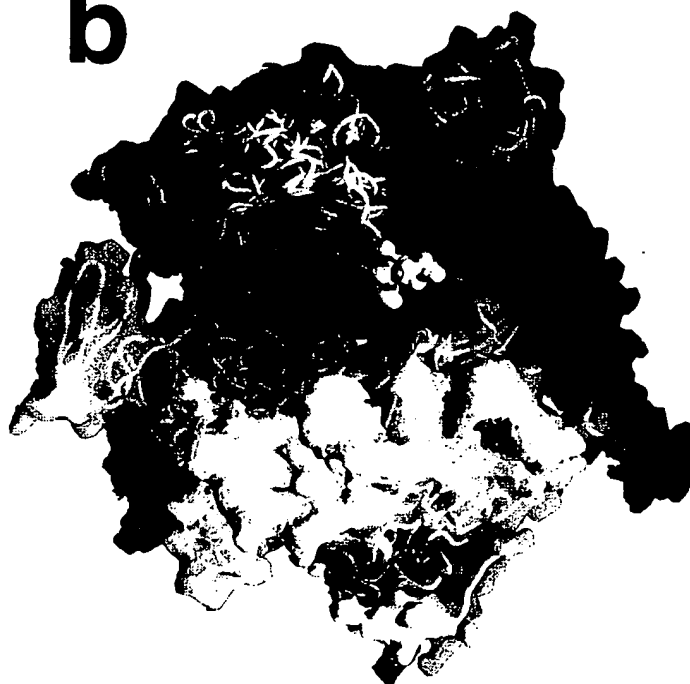


Campbell et al., Fig. 2

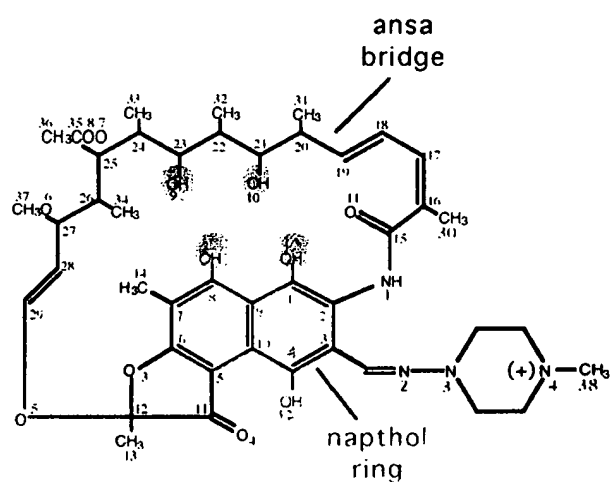
a



b



c



Campbell et al., Fig. 3

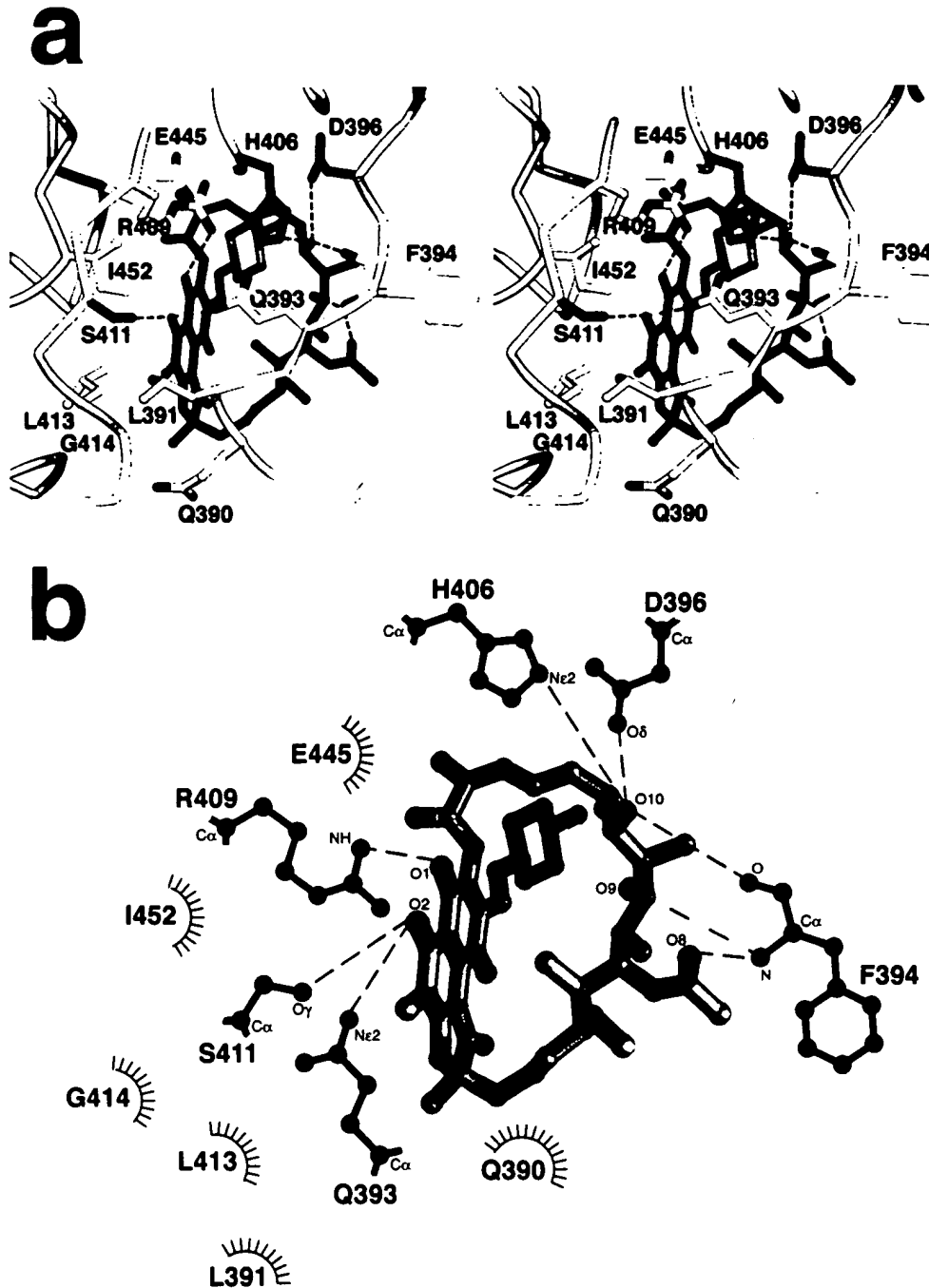


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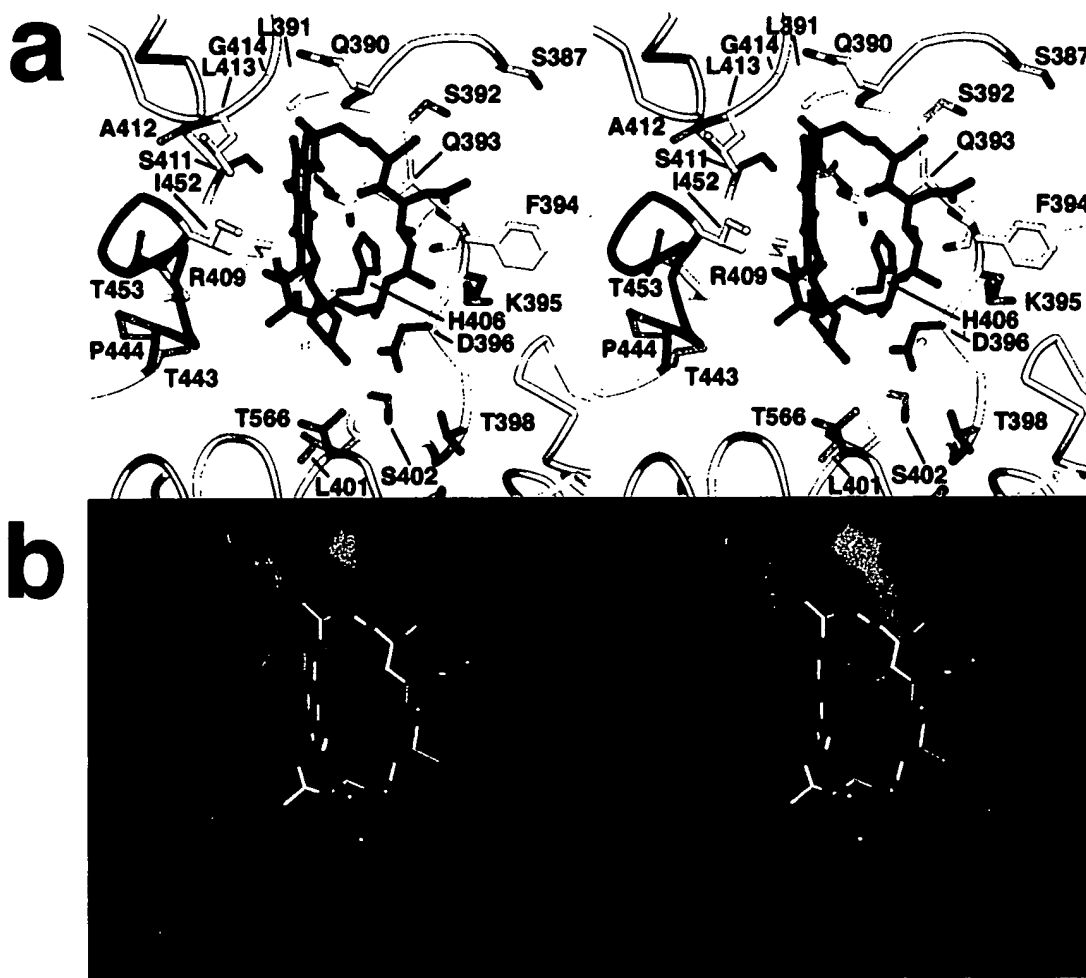
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Campbell et al., Fig. 4



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Campbell et al., Fig. 5

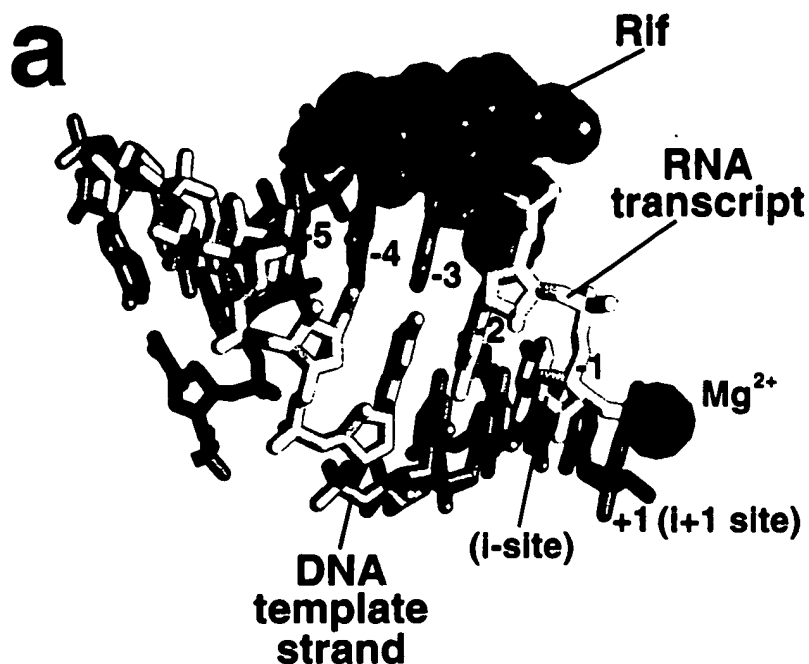


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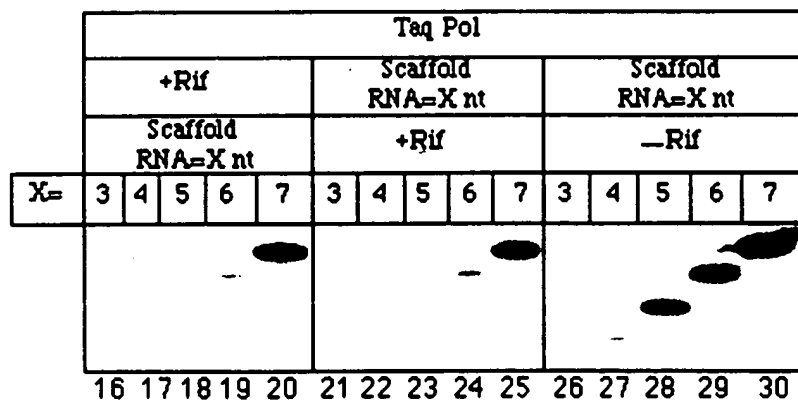
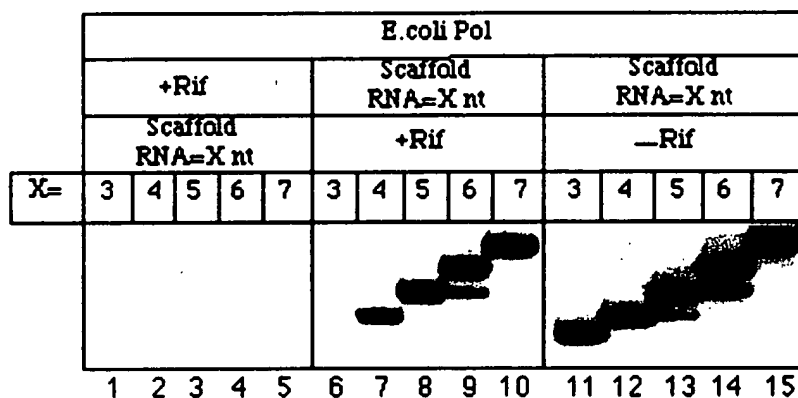
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b

Minimal scaffold

7 6 5 4 3
RNA 5'AAAUCGC3'
ATTTAGCGGCTGTTAAAGT5' T DNA
ACAATTTCA3' NT



Campbell et al., Fig. 6

